

FIG. 1

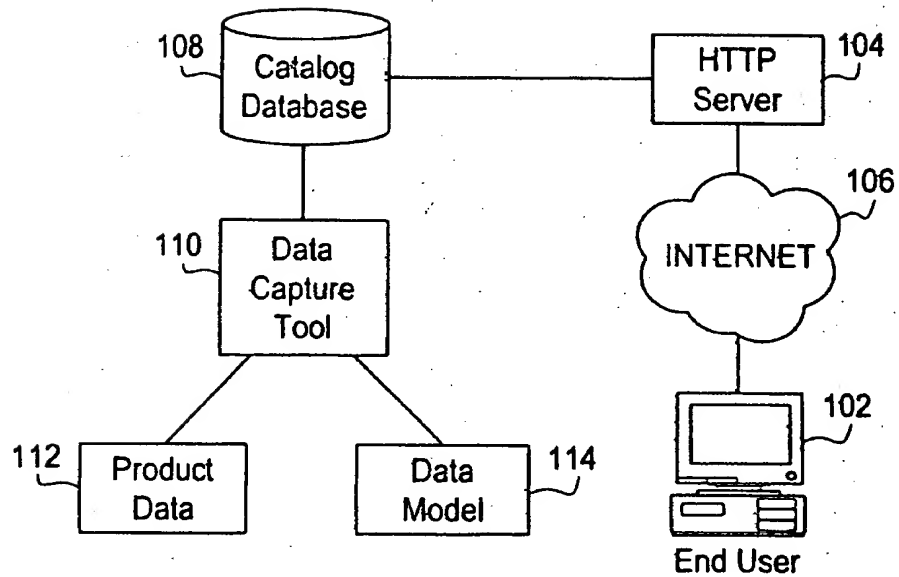
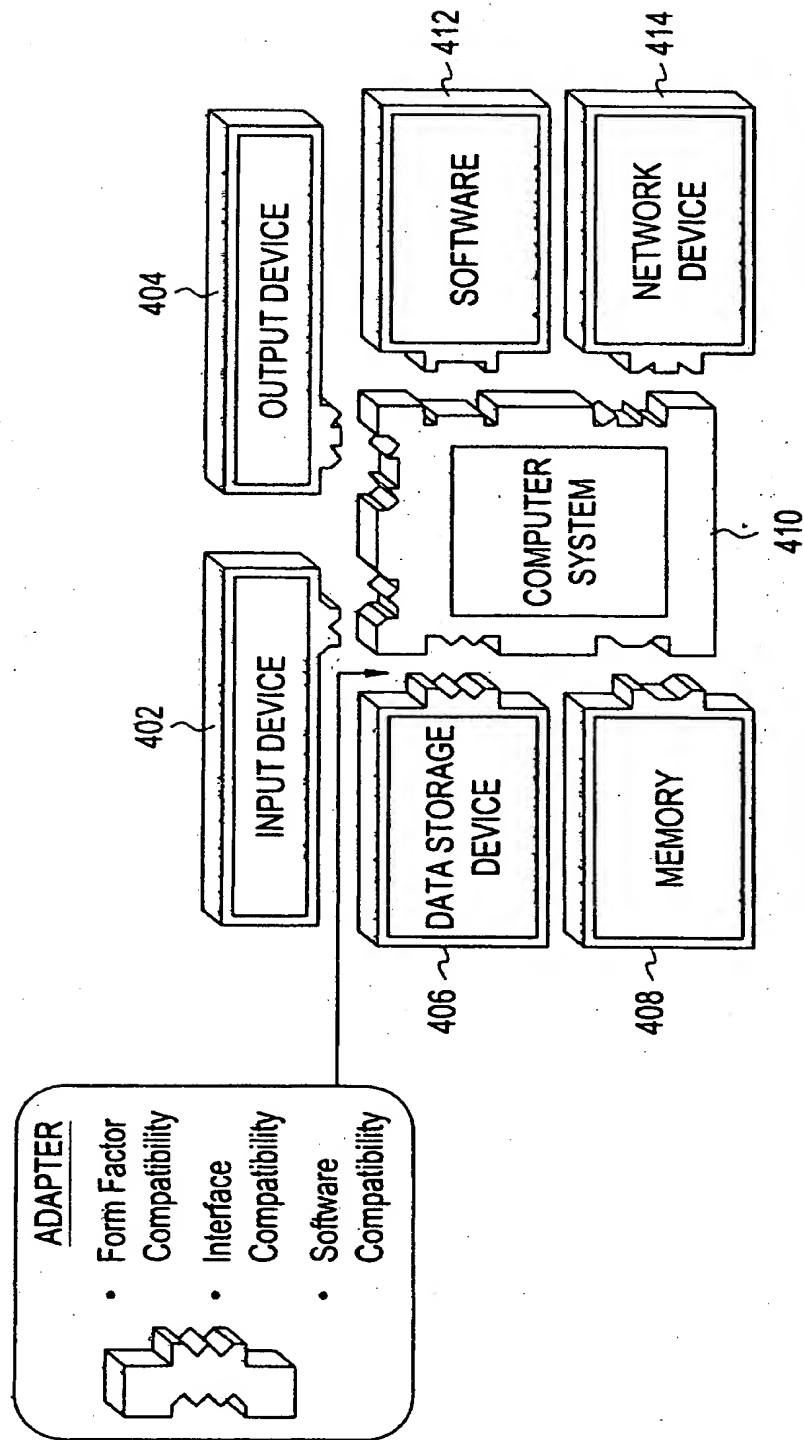


FIG. 2





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FIG. 3-1

Class / Cat	500	Info Level 1	2	3	Main Search Attribute
	Systems ~502				Platform / ...
	Desktop / Deskside ~504	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Processor / Speed / Form Factor
	Laptop ~506	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Processor / Speed
	Handheld / PDA ~508	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Device Type
	CPU Upgrade ~510	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Processor / Speed
	Mainboard ~512	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Form Factor
	Cabinet ~514	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Form Factor
	UPS & Power ~516	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Type / Capacity
	Battery ~518	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Device Type
	Docking & Connectivity ~520	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Device Type
	Portable Accessory ~522	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Accessory Type
	Service & Support ~524	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Service Type
	Memory ~504				Platform / ...
	Standard RAM	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Form Factor / Type
	Video Memory	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Upgrade Type
	Cache Memory	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Upgrade Type
	Flash Memory	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Upgrade Type
	ROM	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Upgrade Type
	Memory Adapter	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Adapter Type
	Memory Accessory	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Accessory Type
	Storage ~506				Platform / ...
	Hard Drive	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Form Factor / Type
	Disk Array (RAID)	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Device Type
	Removable Disk Drive	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Form Factor / Type
	Removable Tape Drive	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Form Factor / Type
	Network Storage	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Device Type
	Removable Media	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Media Type
	Storage Adapter	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Adapter Type
	Storage Cable	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Cable Type
	Storage Cabinet	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Form Factor
	Storage Accessory	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Accessory Type
	Service & Support	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Service Type



FIG. 3-2












































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Class / Cat	Info Level 1	2	3	Main Search Attribute
[-] Input ~508				Platform / ...
+ Key-Entry Device			☒☒☒	Type / Connection
+ Pointing Device			☒☒☒	Type / Connection
+ Game Controller			☒☒☒	Type / Connection
+ Scanner			☒☒☒	Device Type
+ Bar Code Reader			☒☒☒	Form Factor / Type
+ Audio Input			☒☒☒	Device Type
+ Video Input			☒☒☒	Form Factor / Type
+ Input Adapter			☒☒☒	Adapter Type
+ Input Cable			☒☒☒	CableType
+ Input Accessory			☒☒☐	Accessory Type
+ Service & Support			☒☒☐	Service Type
[-] Output ~510				Platform / ...
+ Desktop Monitor			☒☒☒	Type / Size
+ Presentation Monitor			☒☒☒	Type / Size
+ Projector & Panel			☒☒☒	Form Factor / Type
+ Printer			☒☒☒	Type / Productivity
+ Audio			☒☒☒	Device Type
+ Video Adapter			☒☒☒	Type / Interface
+ Audio Adapter			☒☒☒	Type / Interface
+ Output Cable			☒☒☒	Cable Type
+ Printer Consumable			☒☒☐	Consumable Type
+ Output Accessory			☒☒☐	Accessory Type
+ Service & Support			☒☒☐	Service Type
[-] Network ~512				Platform / ...
+ Modem			☒☒☒	Form Factor / Type
+ Communication			☒☒☒	Device Type
+ Access Point			☒☒☒	Device Type
+ Multiplexor			☒☒☒	Device Type
+ Repeater / Bridge			☒☒☒	Device Type
+ Hub / Switch			☒☒☒	Device Type
+ Router			☒☒☒	Device Type



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FIG. 3-3

Class / Cat	Info Level 1	2	3	Main Search Attribute
~				
+..... 				   Adapter Type
+..... 				   Cable Type
+..... 				   Accessory Type
+..... 				   Service Type
-.....  Software ~514				Platform / ...
+..... 				   OS Type
+..... 				   Category / Type
+..... 				   Service Type



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FIG. 4-1

		626	624			622
Systems - Desktop / Deskside		Priority	Srch.	Value List Name	Multi-Valued	Units List Name
Attribute						
AA Desktop / Deskside ~ 602 608						
High (Medium) Priority Attributes 126 (62)				Search Attributes 42 ~ 622		
Header (G00063)			624			
A00603	Compatibility	1	<input checked="" type="checkbox"/>	Product Compatibility	<input checked="" type="checkbox"/>	
A00604	Localization	1	<input checked="" type="checkbox"/>	Product Localization	<input checked="" type="checkbox"/>	
A00605	Country Kits	1	<input checked="" type="checkbox"/>	Product Country Kit	<input checked="" type="checkbox"/>	
A00600	Product Line	1	<input checked="" type="checkbox"/>		<input type="checkbox"/>	
A00601	Model	1	<input checked="" type="checkbox"/>		<input type="checkbox"/>	
A00630	Manufacturer 610	1	<input checked="" type="checkbox"/>		<input type="checkbox"/>	
System (G00050) → Attribute Group ~ 604						
A00432	Type ~ 612 Attribute ~	1	<input checked="" type="checkbox"/>	General System Type	<input checked="" type="checkbox"/>	
A00431	Designation ~ 614 606	1	<input checked="" type="checkbox"/>	General Product Designation	<input checked="" type="checkbox"/>	
Cabinet / Chassis (G00007)						
A00031	Built-in-Devices	2	<input type="checkbox"/>	Cabinet Built-in-Devices	<input checked="" type="checkbox"/>	
A00030	Form Factor	1	<input checked="" type="checkbox"/>	Cabinet Form Factor	<input type="checkbox"/>	
Processor (G00008) ~ 616						
A00036	Form Factor	1	<input checked="" type="checkbox"/>	Component Form factor	<input type="checkbox"/>	
A00037	Installed Qty	1	<input checked="" type="checkbox"/>	Numeric Entry	<input type="checkbox"/>	
A00038	Max Supported Qty	1	<input checked="" type="checkbox"/>	Numeric Entry	<input type="checkbox"/>	
A00039	Manufacturer	1	<input checked="" type="checkbox"/>	Processor Manufacturer	<input type="checkbox"/>	
A00041	Instruction Set	2	<input type="checkbox"/>	Processor Instruction Set	<input type="checkbox"/>	
A00042	Upgradability ~ 618	1	<input checked="" type="checkbox"/>	Component Upgradability	<input type="checkbox"/>	
A00043	Math Coprocessor	2	<input type="checkbox"/>	Component Form factor	<input type="checkbox"/>	
A00044	Cache Level 1 Size	2	<input type="checkbox"/>	Numeric Entry	<input type="checkbox"/>	Data Size (Bytes)
A00045	Architecture Features ~ 622	2	<input type="checkbox"/>	Processor Features	<input checked="" type="checkbox"/>	
A00040	Clock Speed ~ 620	1	<input checked="" type="checkbox"/>	Numeric Entry	<input type="checkbox"/>	Frequency Units
A00035	Type	1	<input checked="" type="checkbox"/>	Processor Type	<input type="checkbox"/>	

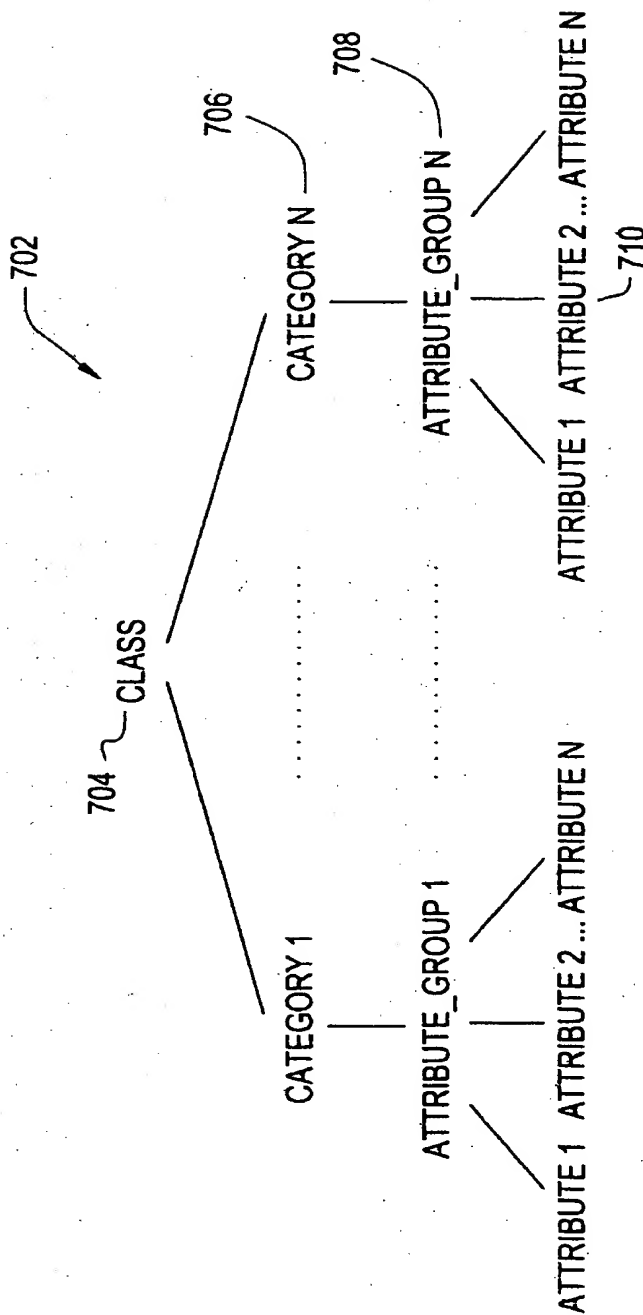


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FIG. 4-2

Mainboard (G00009)				
A00050 Chipset Type	2	<input type="checkbox"/> Chipset Vendor / Type	<input type="checkbox"/>	
A00051 BIOS Type	2	<input type="checkbox"/> Mainboard BIOS Vendor / Type	<input type="checkbox"/>	
A00049 Data Bus Speed	1	<input checked="" type="checkbox"/> Bus Clock Speed	<input type="checkbox"/>	Frequency Units
Memory / Cache (G00046)				
A00398 Form Factor	2	<input type="checkbox"/> Memory Form Factor	<input type="checkbox"/>	
A00399 Technology	1	<input type="checkbox"/> Memory Technology	<input type="checkbox"/>	
A00400 Installed Size	1	<input checked="" type="checkbox"/> Numeric Entry	<input type="checkbox"/>	Data Size (Bytes)
A00401 Max Supported Size	1	<input checked="" type="checkbox"/> Numeric Entry	<input type="checkbox"/>	Data Size (Bytes)
A00397 Type	1	<input type="checkbox"/> Memory Type	<input type="checkbox"/>	
A00407 Upgrade Rule	2	<input type="checkbox"/> Upgrade Rule	<input type="checkbox"/>	
Memory / RAM (G00010)				
A00053 Installed Size	1	<input checked="" type="checkbox"/> Numeric Entry	<input type="checkbox"/>	Data Size (Bytes)
A00054 Soldered Size	2	<input type="checkbox"/> Numeric Entry	<input type="checkbox"/>	Data Size (Bytes)
A00055 Max Supported Size	1	<input checked="" type="checkbox"/> Numeric Entry	<input type="checkbox"/>	Data Size (Bytes)
A00056 Technology	1	<input checked="" type="checkbox"/> Memory Technology	<input type="checkbox"/>	
A00057 Data Integrity Check	2	<input type="checkbox"/> Memory Error Correction	<input type="checkbox"/>	
A00058 Features	2	<input type="checkbox"/> Memory Features	<input checked="" type="checkbox"/>	
A00059 Supply Voltage	2	<input type="checkbox"/> Voltage	<input type="checkbox"/>	Voltage Units

FIG. 5





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FIG. 6

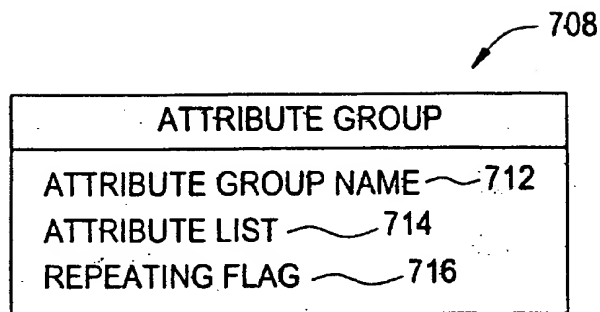
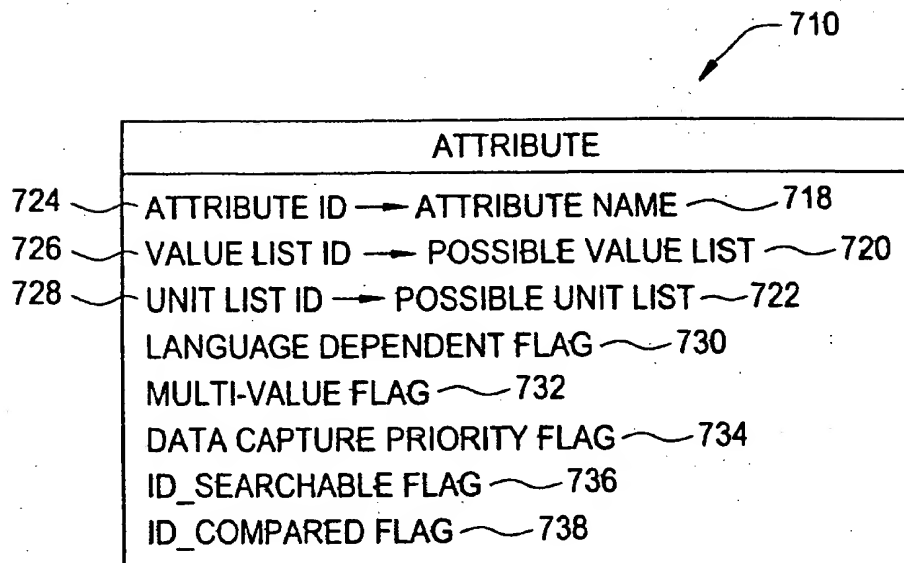


FIG. 7



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FIG. 8A

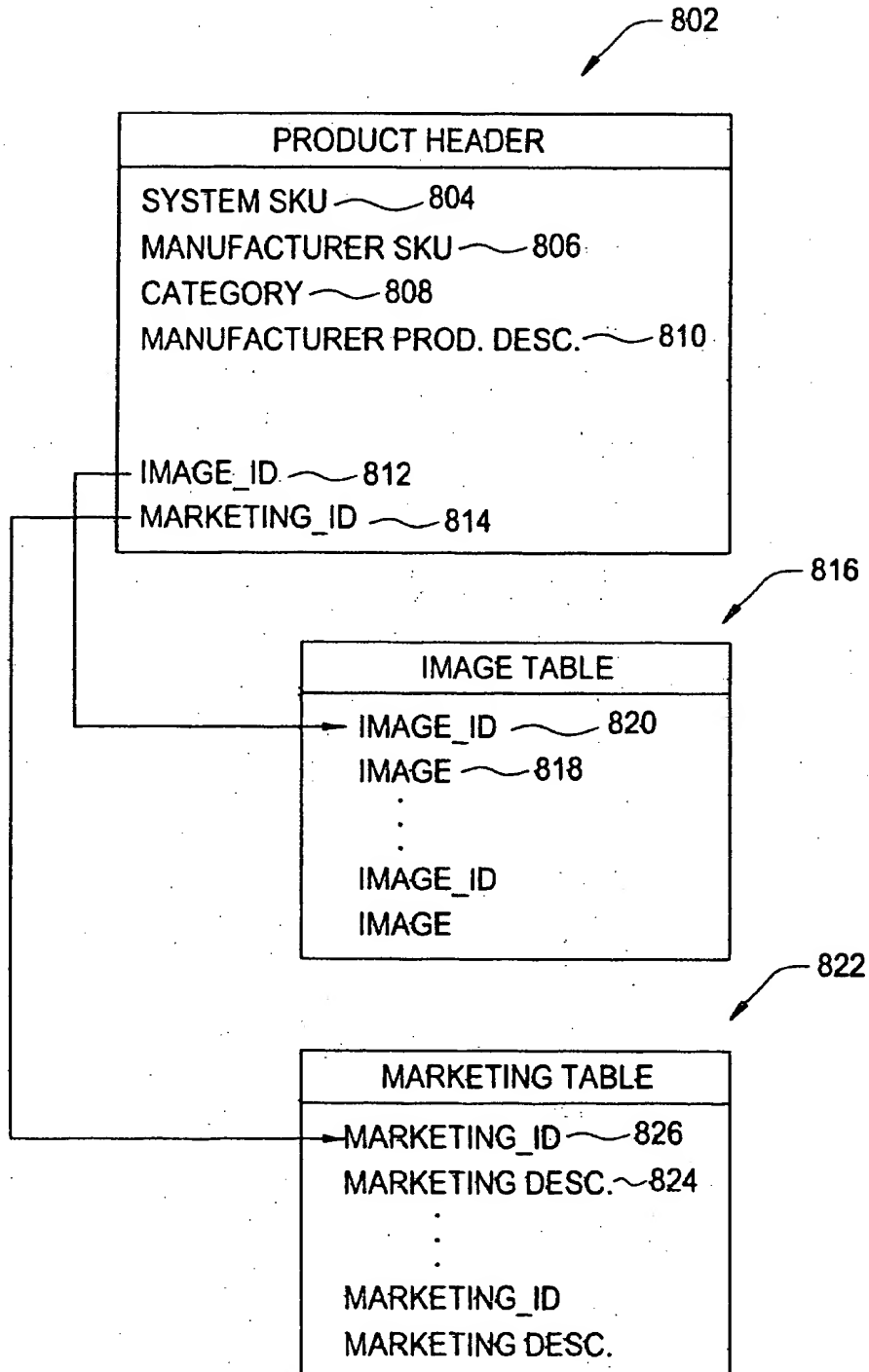
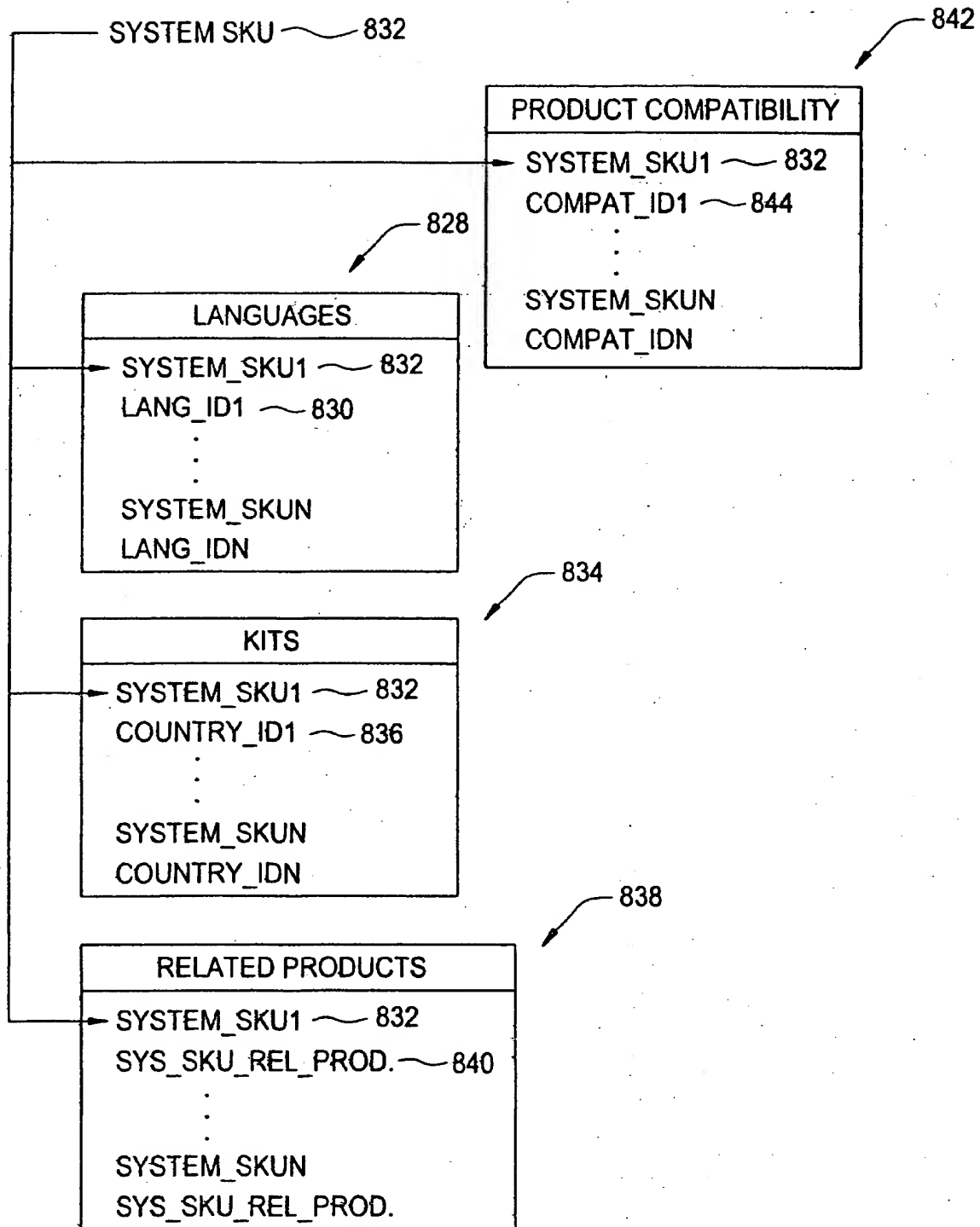


FIG. 8B





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FIG. 8C

846

ATTRIBUTE TABLE	
SYSTEM_SKU1	848
ATTRIBUTE_ID1	850
VALUE_ID1	852
UNIT_ID1	854
...	
SYSTEM_SKUN	
ATTRIBUTE_IDN	
VALUE_IDN	
UNIT_IDN	

— SINGLE ATTRIBUTE
— MULTIPLE ATTRIBUTE

856

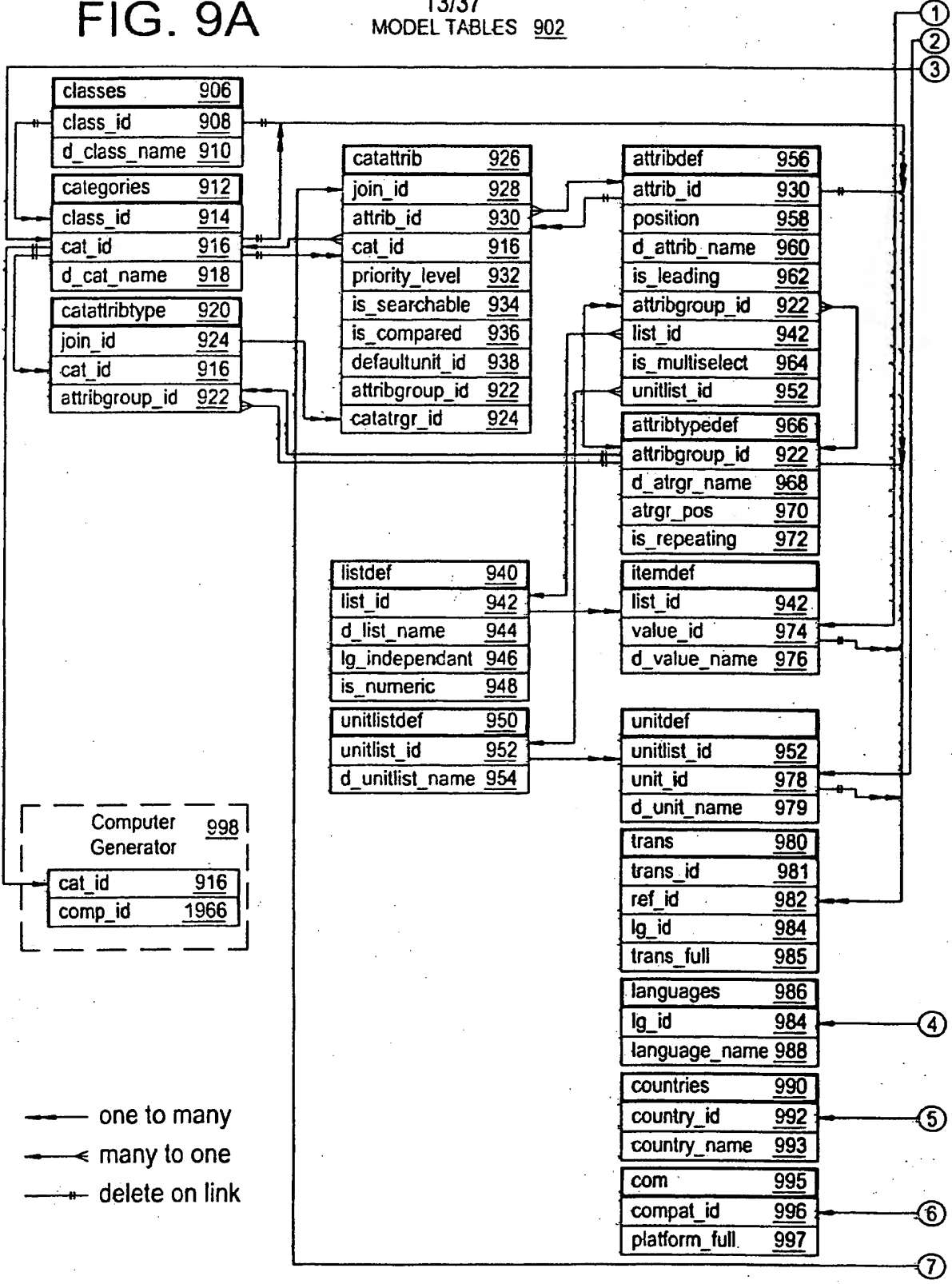
REPEATING ATTRIBUTE TABLE	
SYSTEM_SKU1	848
ATTRIBUTE_ID1	850
VALUE_ID1	852
UNIT_ID1	854
SET#1	858
...	
SYSTEM_SKUN	
ATTRIBUTE_IDN	
VALUE_IDN	
UNIT_IDN	
SET#N	

— REPEATING ATTRIBUTE



FIG. 9A

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MODEL TABLES 902



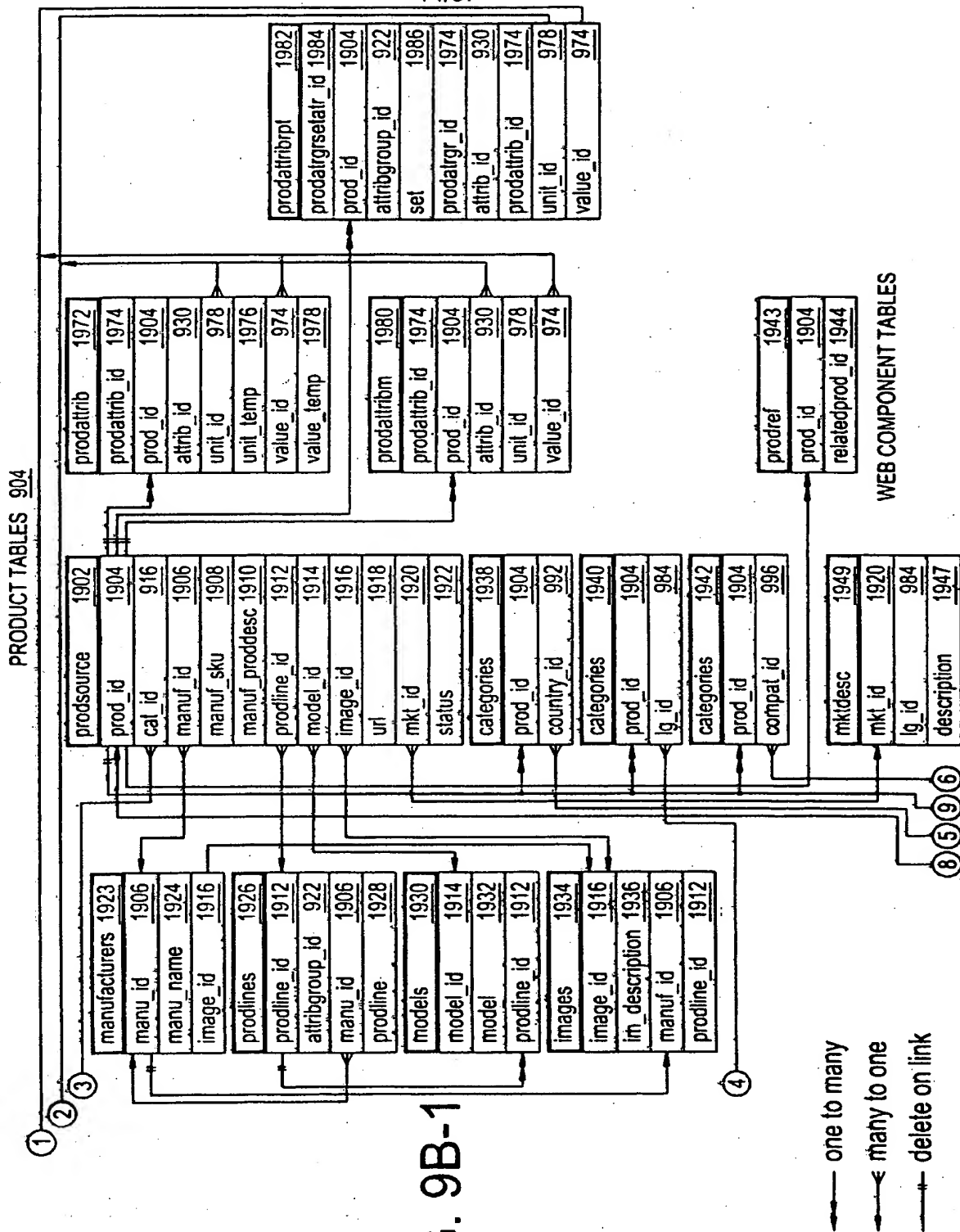


FIG. 9B-1

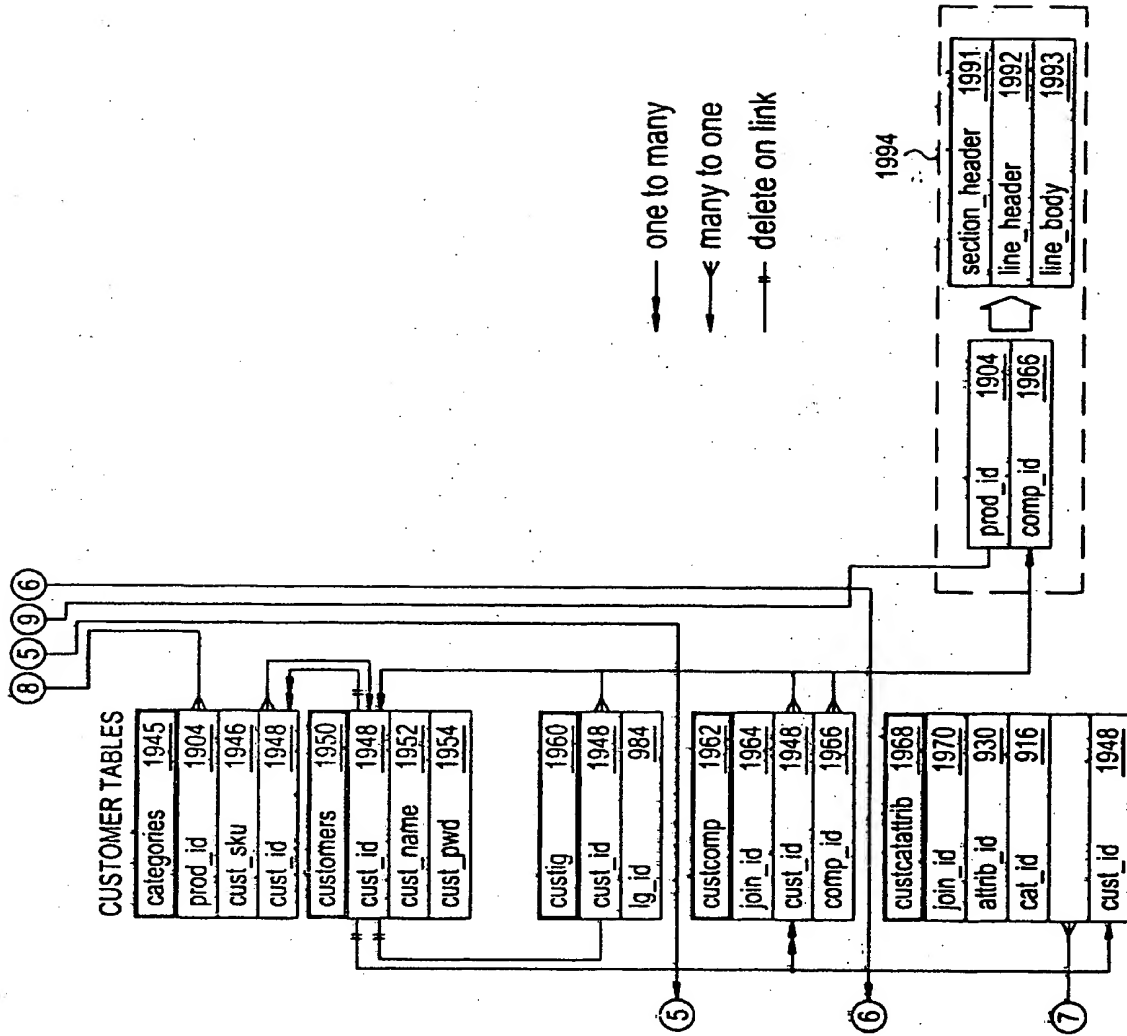
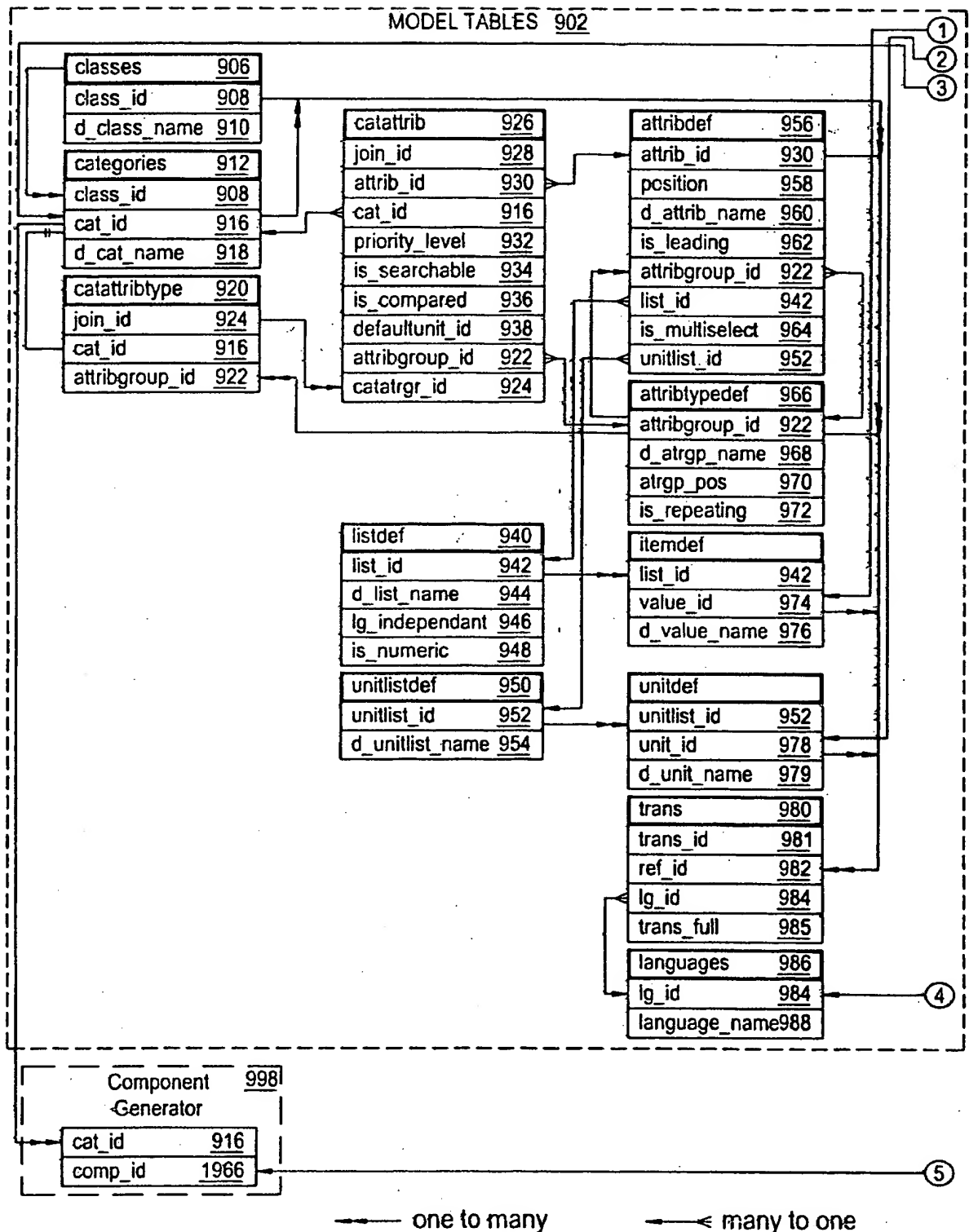


FIG. 9C



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FIG. 9D-1

PRODUCT TABLES 904

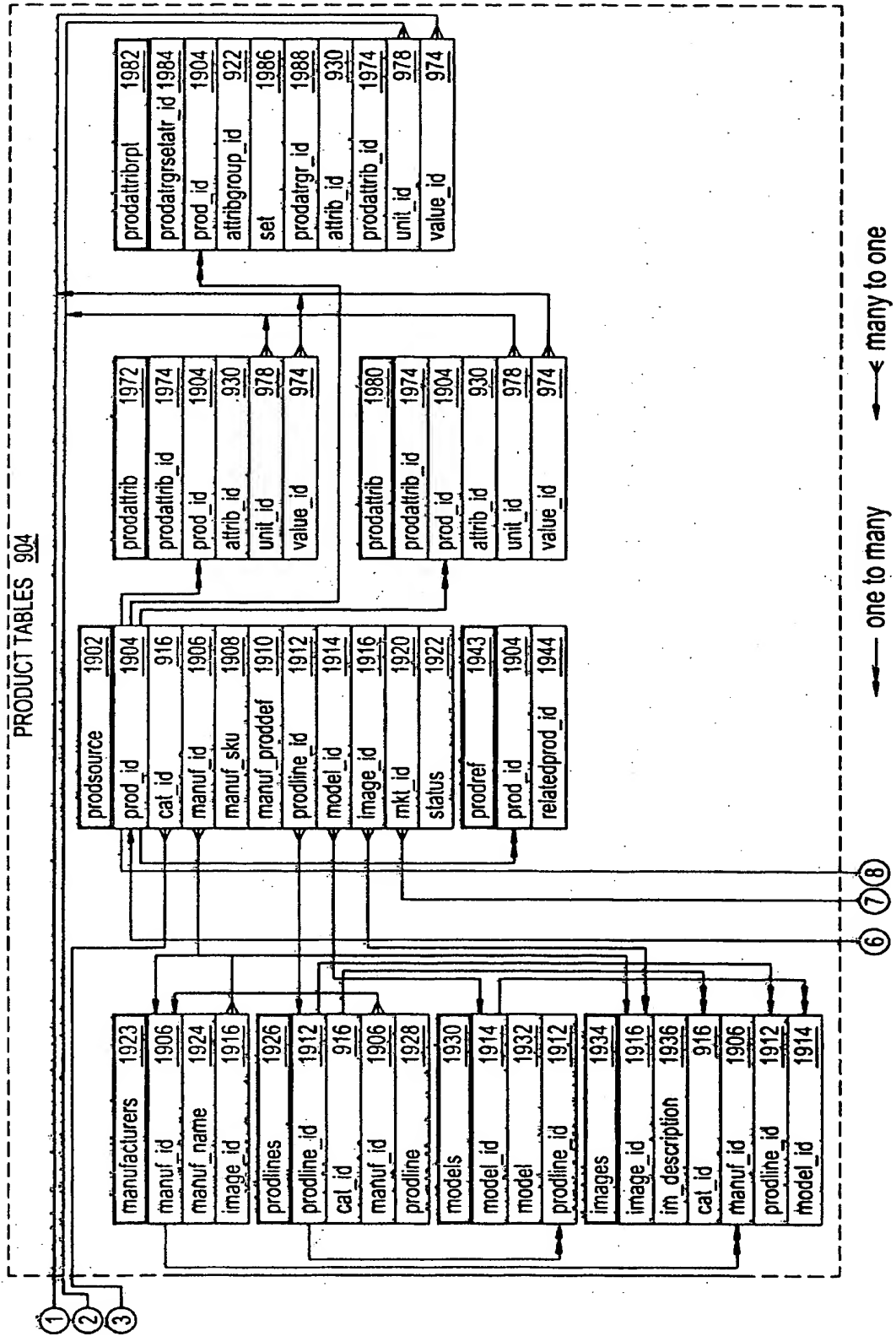


FIG. 9D-2

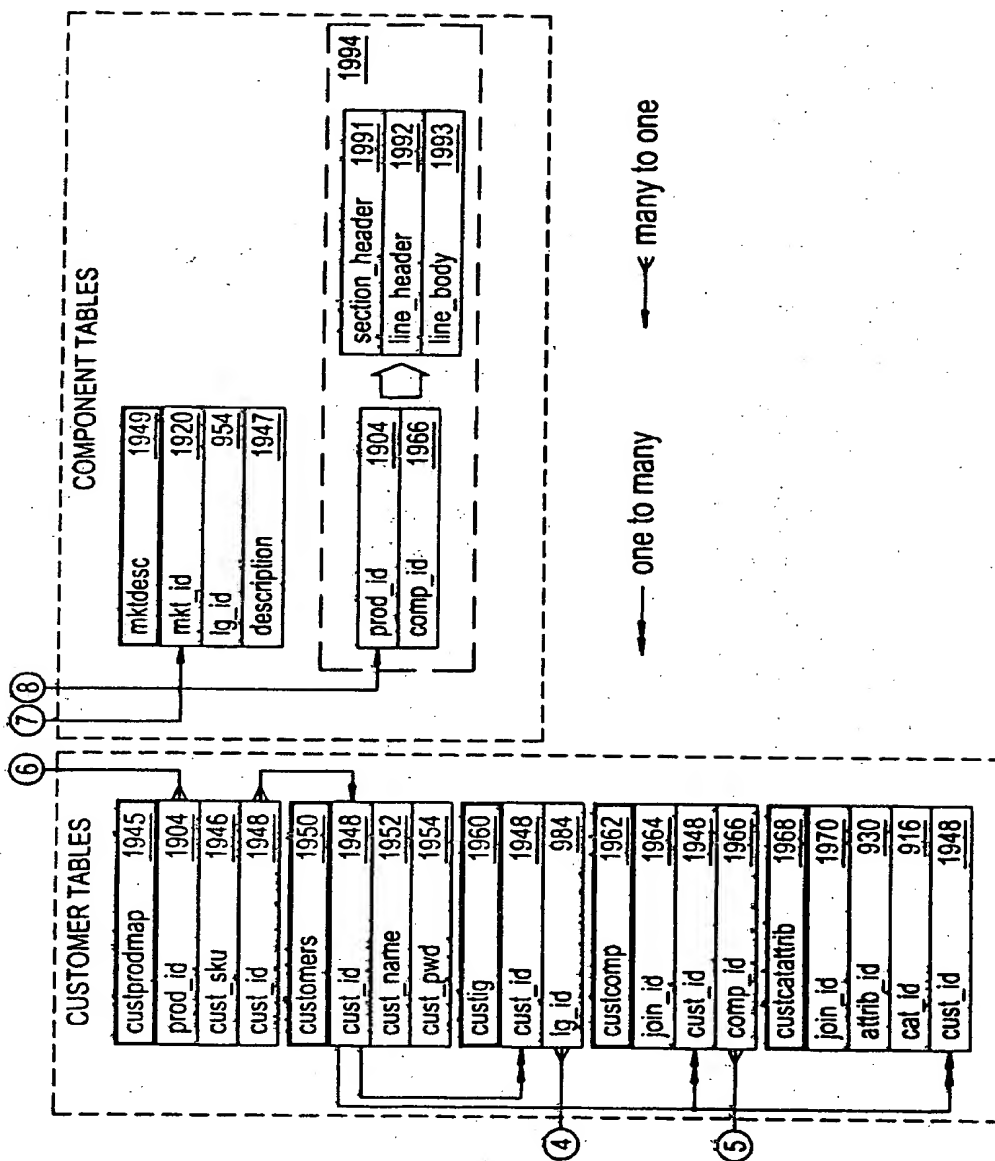
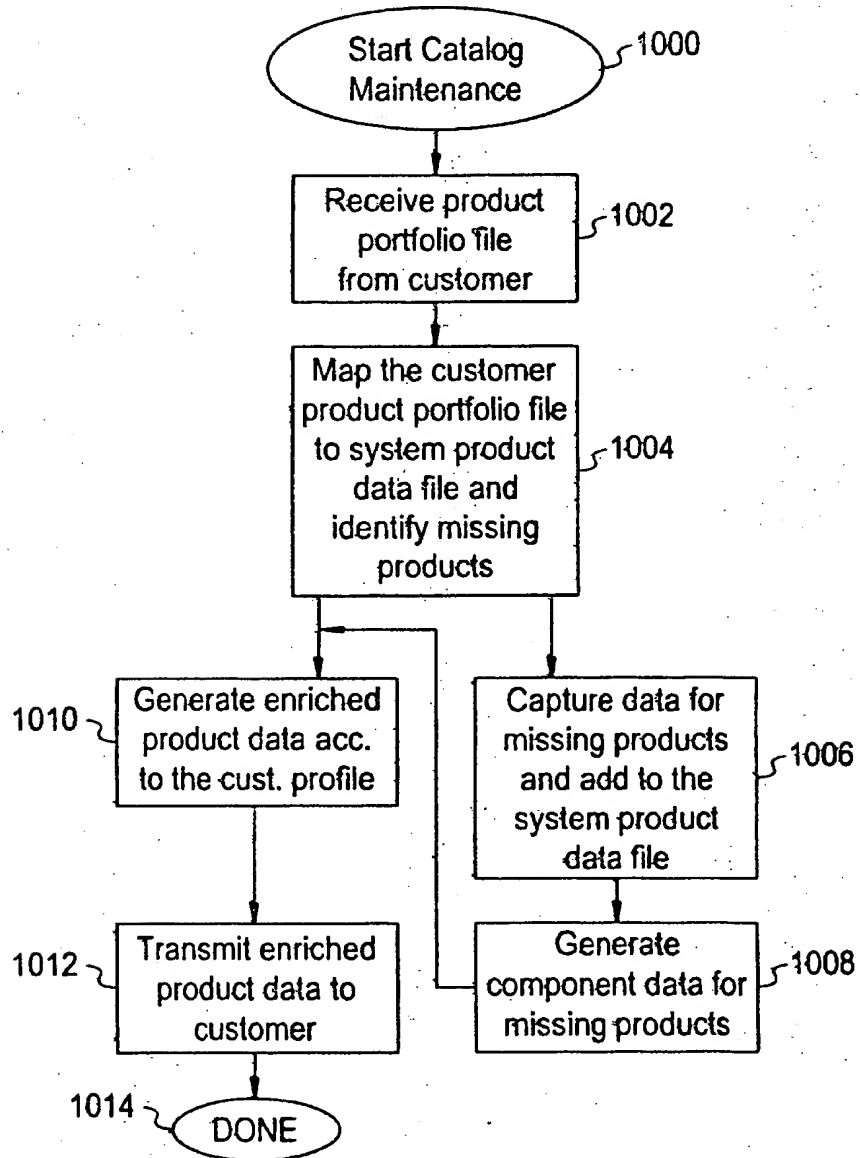


FIG. 10A



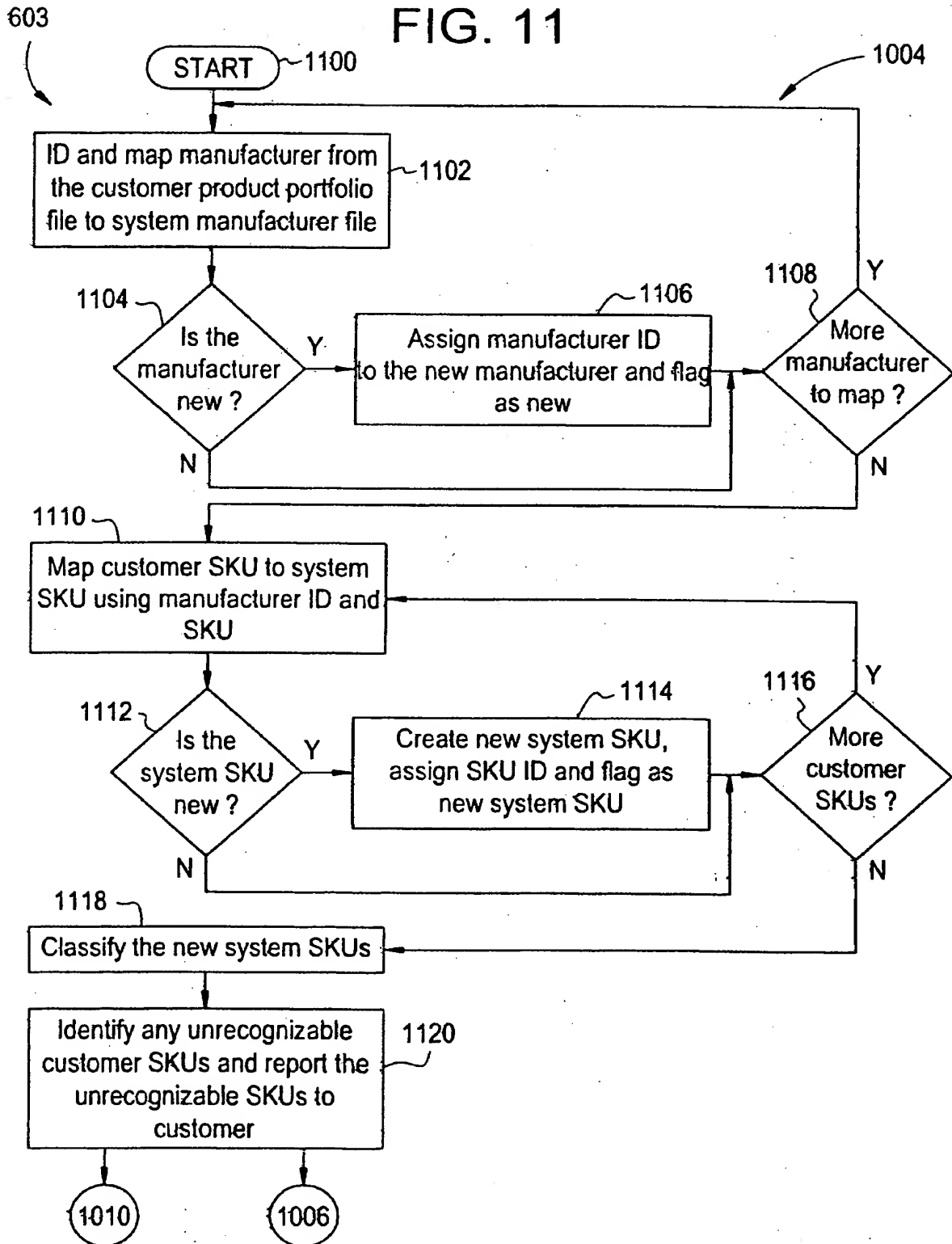


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FIG. 10B

CUSTOMER PRODUCT PORTFOLIO FILE
MANUFACTURER_SKU1~1016
CUSTOMER_SKU1~1018
MANUFACTURER_NAME1~1020
SHORT PRODUCT DESCRIPTION1~1022
.
.
.
MANUFACTURER_SKUN
CUSTOMER_SKUN
MANUFACTURER_NAMEN
SHORT PRODUCT DESCRIPTIONN

FIG. 11



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FIG. 12A

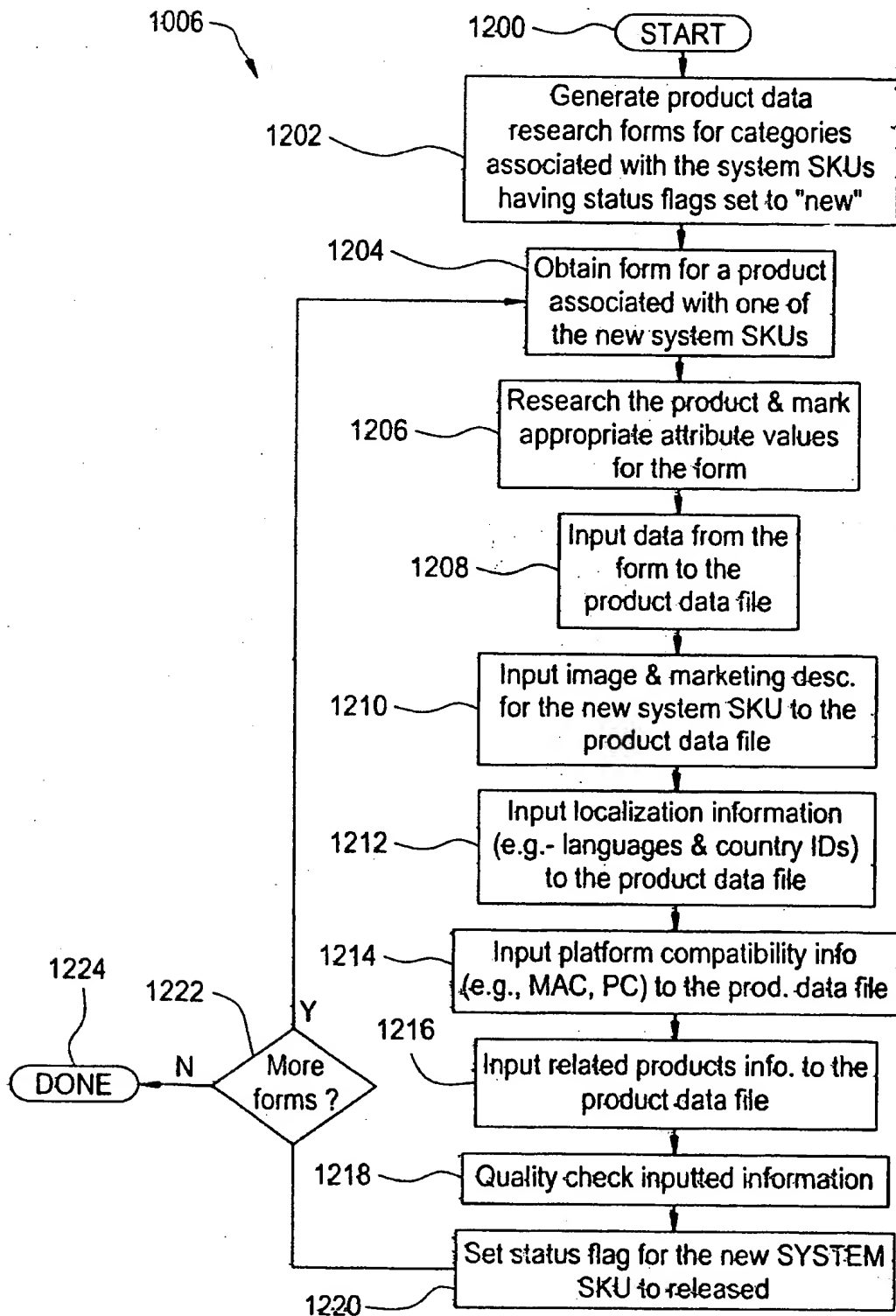




FIG. 12B-1

1226

Vendor: IBM ~ 1228
Vendor SKU: 37E74FR ~ 1230
Product Line: Aptiva E ~ 1232
Model: 2100 ~ 1234
Vendor Product Description: ~ 1236
Aptiva E 2137-E74 K6 300 MMX evolve-48 Mo-256K cache-4, 2 Go-CD 24X-Carte Crystal
4237 B-MT-Comm 56Kbps-W95-Ecran 15"

GDT SKU: ~ 1238
Category: Desktop/Desktopside ~ 1240

Completion constraint I

1242

1244

Completion Status	V	Username	Date/Time	Pages
Additional values requested				
Requested values created				
All mandatory attributes researched				
Form transmitted to data capture				
Data capture completed				
Data checked				

1246

1248

1250

1252



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FIG. 12B-2

System - Type (Mandatory / Multi Value)

N/A | Network Computer | Personal Computer | Server | Workstation |

System - Designation (Mandatory / Multi Value)

N/A | Corporate Business | Home Use | Small Business |

Cabinet - Form Factor (Mandatory / Single Value)

N/A | Desktop | Desktop Slimline | Full Tower | Mid Tower | Mini Tower | Portable | Proprietary | Rack |

Cabinet - Built-in Devices (Optional / Multi Value)

N/A | None | Copier | Display | Keyboard | Microphone | Mouse | Pointing Stick | Printer | Scanner | Speaker |
Status LCD | Stereo Speakers | Touchpad | Trackball |

Processor - Type (Mandatory / Single Value)

N/A | None | 6X86 | 6X86MX | 80186 | 80286 | 80386 | 80486 | 8086 | Celeron | JF-33 | K6 MMX | K6-2 |
MediaGX | MIPS Processor | Pentium | Pentium II MMX | Pentium II Xeon | Pentium MMX | Pentium Pro |
Power PC 603 | Power PC 604e | Power PC G3 | Sonet RISC 4700 |

Processor - Form Factor (Mandatory / Single Value) ~1260

N/A | External | Integrated | Internal | Plug-in Card | Plug-in Module |

1254 }
1256 } 1258

Processor - Installed Qty (Mandatory / Single Value)

N/A | 0 | 1 | 12 | 128 | 144 | 15 | 16 | 160 | 18 | 192 | 196 | 2 | 20 | 24 | 256 | 288 | 3 | 32 | 35 | 384 | 4 | 40 | 468 |
48 | 512 | 56 | 6 | 64 | 72 | 768 | 8 | 80 | 90 | 96 | 96 | 960 |

Processor - Max Supported Qty (Mandatory / Single Value)

N/A | 0 | 1 | 12 | 128 | 144 | 15 | 16 | 160 | 18 | 192 | 196 | 2 | 20 | 24 | 256 | 288 | 3 | 32 | 35 | 384 | 4 | 40 | 468 |
48 | 512 | 56 | 6 | 64 | 72 | 768 | 8 | 80 | 90 | 96 | 96 | 960 |

Processor - Upgradability (Mandatory / Single Value)

N/A | Not Upgradable | Upgradable |

Processor - Manufacturer (Mandatory / Single Value)

N/A | AMD | Cyrix | DEC | IBM | Intel | MIPS | Motorola |

Processor - Clock Speed (Mandatory / Single Value)

N/A | 100 | 120 | 133 | 150 | 16 | 166 | 180 | 200 | 233 | 25 | 266 | 300 | 33 | 333 | 350 | 400 | 450 | 50 | 60 | 66 |
7.37 | 75 | 8 | 90 |

Hz | KHz | MHz | GHz |

Processor - Instruction Set (Optional / Single Value)

N/A | CISC x86 | IA-64 | RISC | x86-to-RISC |

Processor - Math Coprocessor (Optional / Single Value)

N/A | External | Integrated | Internal | Plug-in Card | Plug-in Module |

Processor - Primary Cache Size (Optional / Single Value)

N/A | 0 | 1 | 12 | 128 | 144 | 15 | 16 | 160 | 18 | 192 | 196 | 2 | 20 | 24 | 256 | 288 | 3 | 32 | 35 | 384 | 4 | 40 | 468 |
48 | 512 | 56 | 6 | 64 | 72 | 768 | 8 | 80 | 90 | 96 | 96 | 960 |

Byte | KB | MB | GB | TB |

Processor - Compliant Standards (Optional / Multi Value)

N/A | 100MHz Front Side Bus | Altivec | Data Dependency Removal | Dual Independent Bus | Dynamic
Execution | IEEE 754-compatible FPU | MMX instructions set | Multi-Branch Prediction | Out-Of-Order
Completion | Register Renaming | SEC Cartridge Packing | Sixth-generation | Socket 7-compatible |
Speculative Execution | Superpipelined | Superscalar | System Management Mode (SMM) |



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FIG. 12B-3

Mainboard - Data Bus Speed (Mandatory / Single Value)

N/A | 100 | 16 | 33 | 50 | 60 | 66 | 75 | 83 |

Hz | KHz | MHz | GHz |

Mainboard - Chipset Type / Vendor (Optional / Single Value)

N/A | ALi Aladdin IV | ALi Aladdin V | Intel 430FX (Triton) | Intel 430HX (Triton II) | Intel 430LX (Mercury) | Intel 430MX (Mobile Triton) | Intel 430NX (Neptune) | Intel 430TX | Intel 430VX (Triton III) | Intel 440BX | Intel 440EX | Intel 440LX | SiS 5571 | SiS 5591 | SiS 5597/5598 | VIA MVP3 | VIA VP1 | VIA VP2/97 | VIA VP3 | VIA VPX/97 | VIA VXPro |

Mainboard - BIOS Type / Vendor (Optional / Single Value)

N/A | AMI | Award | Phoenix |

Memory / Cache - Type (Mandatory / Single Value)

N/A | None | DRAM | EROM | Flash | L2 Cache | ROM | SRAM |

Memory / Cache - Form Factor (Optional / Single Value)

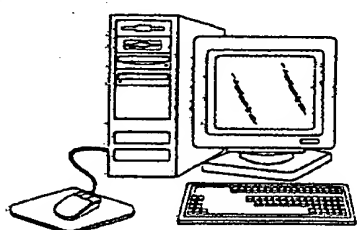
N/A | DIMM 100-PIN | DIMM 168-PIN | Proprietary | SIMM 30-PIN | SIMM 72-PIN | SO DIMM 144-PIN | SO DIMM 72-PIN | SO DIMM 84-PIN |




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FIG. 13A-1

Proof Data Sheet



Data Language	French	
Vendor	IBM	1300
Vendor SKU	37E74FR	1302
Quantity	1	1306
GDT SKU	S0000654	1308

Standardized Description ~ 1310

Aptiva E MT 1 x K6 MMX 300 - Niveau 2 256 Ko - Memoire Vive 48 Mo - DD 4.2 Go - CD 24x - Mdm 56.6 Kbps
- Microsoft Windows 95 - Moniteur 15"

Marketing Description ~ 1312

Puissance surprenante a un prix tres abordable - Le meilleur de la micro avec puissance, performance et de remarquables capacites multimedia a un prix abordable.

De plus la Suite Bureau Lotus SmartSuite comprenant Lotus WordPro pour le traitement de texte, Lotus 1-2-3 pour les tableurs, Lotus FreeLance Graphics pour les presentations sont inclus.

Capacite d'extension - Il croit avec vous. La serie E vous offre une capacite de croissance unique dans cette gamme de prix. 2 ports USB pour un "plug and play" facile ainsi que 5 slots et 2 baies disponibles.

Un support technique prime - Le choix des lecteurs "PC Magazine" pour le service et le support. Faites le choix de confiance avec IBM Aptiva.

Extended Description ~ 1314

1	Format (LxPxH) / Poids	Minitour 19.5 cm x 45.5 cm x 42.9 cm / 12.7 kg
2	Processeur	1 x AMD K6 MMX 300 MHz
3	Memoire Cache Installe(e) (Max)	256 Ko (256 Ko) Cache de Niveau 2
4	Memoire Vive Installe(e) (Max)	48 Mo (256 Mo) SDRAM DIMM 168 broches
5	Lecteur de Disquette	1x 1.44 Mo 3.5" HD interne
6	Lecteur de Disque Dur	1 X 4.2 Go interne
7	Stockage CD / DVD	1 X 650 Mo CD-ROM 24x interne
8	Stockage Amovible	Aucun(e)
9	Amovible de Stockage (2eme)	Aucun(e)
10	Affichage	15" tube cathodique conventionnel 24-bit couleur bureau
11	Sortie Video	Carte Graphique ATI Rage II+ 2 MB (2 MD) SGRAM
12	Sortie Audio	Carte son 16-Bit 44.1 KHz-son 3D
13	Telecommunications	
14	Reseaux	Aucun(e)
15	Alimentation	115/220 V (50/60 Hz)
16	Systeme d'Exploitation	Microsoft Windows 95
17	Garantie	1 annee de garantie



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FIG. 13A-2

Technical Specifications ~ 1316

1 General	
2 Format Systeme	Minitour
3 Dimensions (LxPxH) / Poids	19.5 cm x 45.5 cm x 42.9 cm / 12.7 kg
4 Couleur Boitier	Blanc
5 Processeur	
6 Processeur Installe (Max)	1 (1) x AMD K6 MMX 300 MHz
7 Bus Systeme Principal	66 MHz
8 Memoire	
9 Memoire Cach Installe(e) (Max)	256 Ko (256 Ko) Cache de Niveau 2 - Write-Back Cache
10 Memoire Vive Installe(e) (Max)	48 Mo (256 Mo) DRAM - SDRAM DIMM 168 broches



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FIG. 13A-3

11 Stockage

12	Lecteur de Disquette	1 x 1.44 Mo 3.5" HD interne
13	Lecteur de Disque Dur	1 x 4.2 Go interne
14	Stockage CD / DVD	1 x 650 Mo CD-ROM 24x interne CD-DA, CD-XA, Kodak PhotoCD
15	Stockage Amovible	Aucun(e)
16	Amovible de Stockage (2eme)	Aucun(e)
17	Controleur de Stockage	IDE / EIDE integre
18	Controleur de Stockage (2eme)	Aucun(e)

19 Affichage

20	Affichage Type	tube cathodique 15" conventionnel
21	Resolution Max	24-bit couleur / 1024 x 768 multiscan

22 Video

23	Sortie Video	Carte Graphique ATI Rage II+ integre
24	Memoire / Video Installe (Max)	2 Mo (2 Mo) SGRAM
25	Resolution Max (externe)	16-bit couleur / 1024 X 768
26	Video Supportee	RGB
27	Entree Video	Aucun(e)
28	Video Suportee	

29 Audio

30	Sortie Audio	Carte son integre(e) AdLib, Sound Blaster, Sound Blaster 16/Pro, Microsoft WSS 1.0/2.0, MPU-401
31	Mode Sortie Son	16-Bit 44.1 KHz son 3D
32	Entree Audio	Microphone externe

33 Telecommunications / Reseaux

34	Modem / Comm.	Fax / modem interne K56Flex DSVD jeu de commandes AT Hayes
35	Debit de Transfert Max (Fax)	56.6 Kbps (14.4 Kbps)
36	Reseau	Aucun(e)

37 Protocole de Gestion a Distance

38 Extension(s) / Connectivite

39	Baie(s) d'Extension Total (Libre)	1 (0) x interne 3.5" 1 (0) x accessible de front 3.5" 3 (2) x accessible de front 5.25"
40	Logement(s) d'extension Total (Libre)	1 (1) x Partage PCI / ISA pleine-longueur 3 (2) x ISA pleine-longueur 2 (2) x PCI pleine-longueur
41	Port(s) Total (Libre) / Type de Connecteur	1 (1) x modem ligne de sortie / RJ-11 femelle 1 (1) x modem ligne d'entree / RJ-11 femelle 1 (0) x audio ligne de sortie / Prise Mini-Phono Stereo 3.5 mm femelle 1 (1) x audio ligne d'entree / Prise Mini-Phono Stereo 3.5 mm femelle 1 (0) x microphone Entree / Prise Mini-Phono Stereo 3.5 mm femelle 1 (1) x Gameport / MIDI generique / 15 broches D-Sub (DB-15) femelle 1 (0) x affichage / video VGA / VBE / 15 broches D-Sub (DB-15) femelle 1 (0) x souris generique / 6 broches mini-DIN (Style PS/2) femelle 1 (0) x clavier generique / 6 broches mini-DIN (Style PS/2) femelle 2 (2) X serie USB / prise 4 broches USB femelle 1 (1) x serie RD-232 / 9 broches D-Dub (DB-9) male 1 (1) x parallele IEEE 1284 (EPP/ECF) / 25 broches D-Sub (DB-25) femelle



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FIG. 13A-4

42	Cable(s) / Peripherique(s)	
43	Type de Peripherique d'Entree	Clavier, souris
44	Divers	
45	Normes	Plug and play
46	Dispositifs de Securite	
47	Caracteristiques d'Environnement	10 °C / 35 °C / 20 -80%
48	Alimentation	
49	Type de Peripherique	Alimentation interne
50	Tension Requise	115/220 V \pm 10% (50/60 Hz)
51	Consommation en Fonctionnement	200 Watts
52	Systeme d'exploitation / Logiciel	
53	Systeme d'Exploitation Fourni	Microsoft Windows 95 preinstalle
54	Logiciel(s) Inclu(s)	Lotus SmartSuite, support & utilitaires
55	Garantie	
56	Service / Maintenance	1 annee de garantie
57	Service / Details de la maintenance	1 an x garantie limitee Retour Atelier



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FIG. 13B-1

Desktop / Deskside ~ 1318
Technical Specifications ~ 1320

General ~ 1322	
Product Form Factor () ~ 1324	Form Factor (V) ~ 1326
Dimensions (WxDxH) / Weight	Dimensions / Weight - Width (V) Dimensions / Weight - Width (U) x(LR) Dimensions / Weight - Depth (V) Dimensions / Weight - Depth (U) x(LR) Dimensions / Weight - Height (V) Dimensions / Weight - Height (U) / (LR) Dimensions / Weight - Weight (V) Dimensions / Weight - Weight (U)
Enclosure Color ()	Miscellaneous - Color (V)
Processor (N)	
Processor (N) Installed (Max)	Processor - Installed Qty (V) (R) Processor - Max Supported Qty (V) (L) x(R) Processor - Manufacturer (V) Processor - Type (V) Processor - Clock Speed (V) Processor - Clock Speed (U)
Data Bus Speed (N)	Mainboard - Data Bus Speed (V) Mainboard - Data Bus Speed (U) Mainboard - Chipset Type / Vendor (V) Mainboard - BIOS Type / Vendor (V)
Memory	
Memory / Cache (N) Installed (Max)	Memory / Cache - Installed Size (V) Memory / Cache - Installed Size (U) (R) Memory / Cache - Max Supported Size (V) Memory / Cache - Max Supported Size (U) x(L) Memory / Cache - Type (V) - Memory / Cache - Technology (V)
Memory / RAM (N) Installed (Max)	Memory / RAM - Installed Size (V) Memory / RAM - Installed Size (U) (R) Memory / RAM - Max Supported Size (V) Memory / RAM - Max Supported Size (U) x(L) Memory / RAM - Type (V) - Memory / RAM - Technology (V) Memory / RAM - Form Factor (V)
Storage	
Storage Floppy Drive (N)	Storage Floppy Drive - Installed Qty (V) x(LR) Storage Floppy Drive - Formatted Capacity (V) Storage Floppy Drive - Formatted Capacity (U) Storage Floppy Drive - Type (V) Storage Floppy Drive - Form Factor (V)
Storage Hard Drive (N)	Storage Hard Drive - Installed Qty (V) x(LR) Storage Hard Drive - Formatted Capacity (V) Storage Hard Drive - Formatted Capacity (U) Storage Hard Drive - Form Factor (V) Storage Hard Drive - Compliant Standards (V)
Storage CD / DVD (N)	Storage CD / DVD - Installed Qty (V) x(LR) Storage CD / DVD - Formatted Capacity (V) Storage CD / DVD - Formatted Capacity (U) Storage CD / DVD - Type (V) Storage CD / DVD - CD / DVD Read Speed (V) Storage CD / DVD - Form Factor (V) Storage CD / DVD - Compliant Standards (V)
Storage Removable (N)	Storage Removable - Installed Qty (V) x(LR) Storage Removable - Native Capacity (V) Storage Removable - Native Capacity (U) Storage Removable - Type (V) Storage Removable - Form Factor (V) Storage Removable - Compliant Standards (V)
Storage Removable (2nd) (N)	Storage Removable (2nd) - Installed Qty (V) x(LR) Storage Removable (2nd) - Native Capacity (V) Storage Removable (2nd) - Native Capacity (U) Storage Removable (2nd) - Type (V) Storage Removable (2nd) - Form Factor (V) Storage Removable (2nd) - Compliant Standards (V)



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FIG. 13B-2

Storage Controller (N)	Storage Controller (2nd) - Installed Qty (V) Lx(LR) Storage Controller - Type (V) Storage Controller - Form Factor (V) Storage Controller - RAID Level (V)
Storage Controller (2nd) (N)	Storage Controller (2nd) - Installed Qty (V) Lx(LR) Storage Controller {2nd}- Type (V) Storage Controller (2nd)- Form Factor (V) Storage Controller (2nd)- RAID Level (V)
Display	

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FIG. 13C

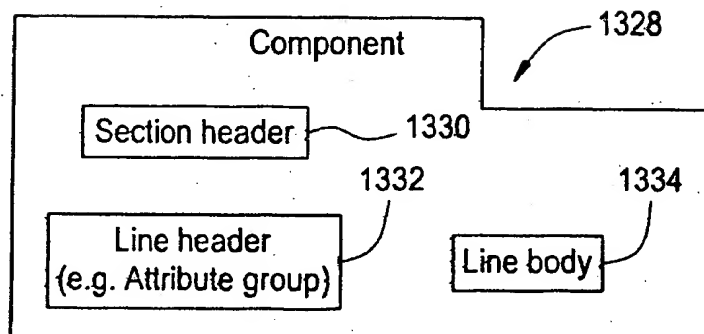


FIG. 13D

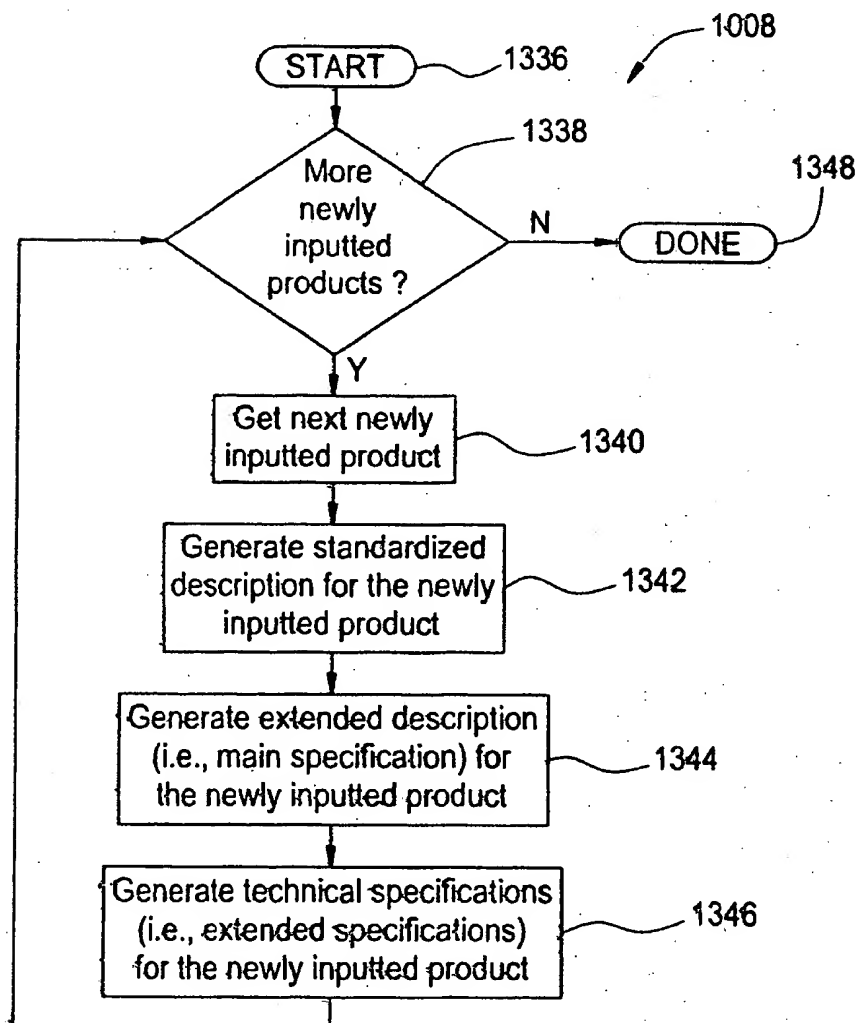
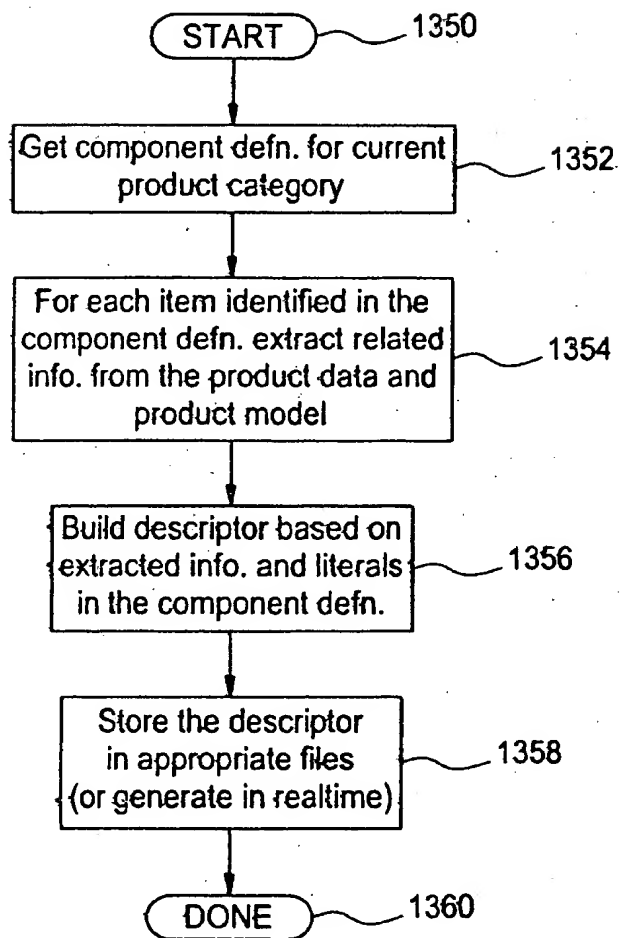


FIG. 13E



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FIG. 14A

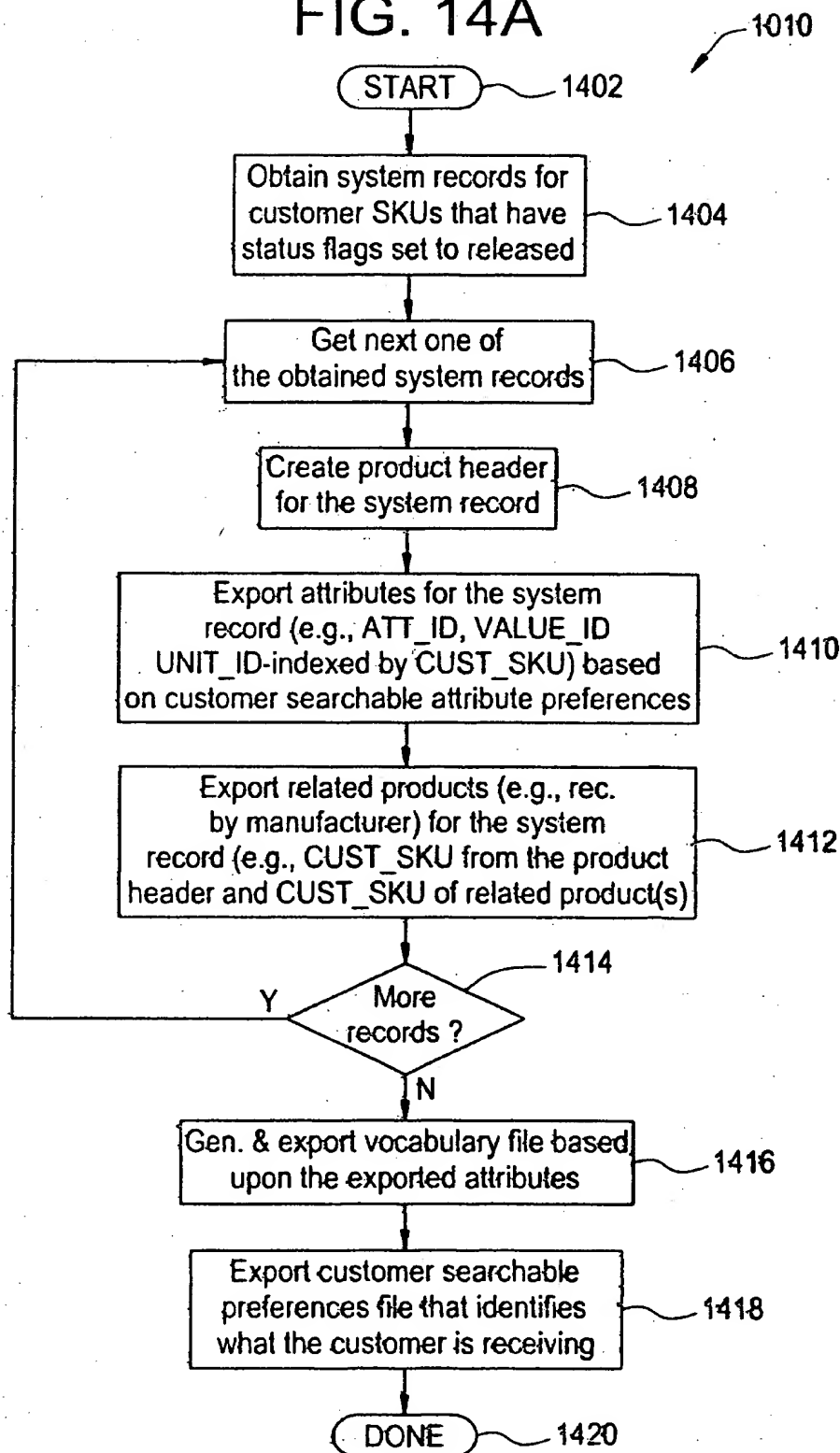




FIG. 14B

CUSTOMER SEARCHABLE ATTRIBUTE PREFERENCES FILE
ATTRIBUTE_ID1~1426 CUST_ID1~1424 CAT_ID1~1428 . . . ATTRIBUTE_IDN CUST_IDN CAT_IDN

1422



FIG. 15A

Connection architecture

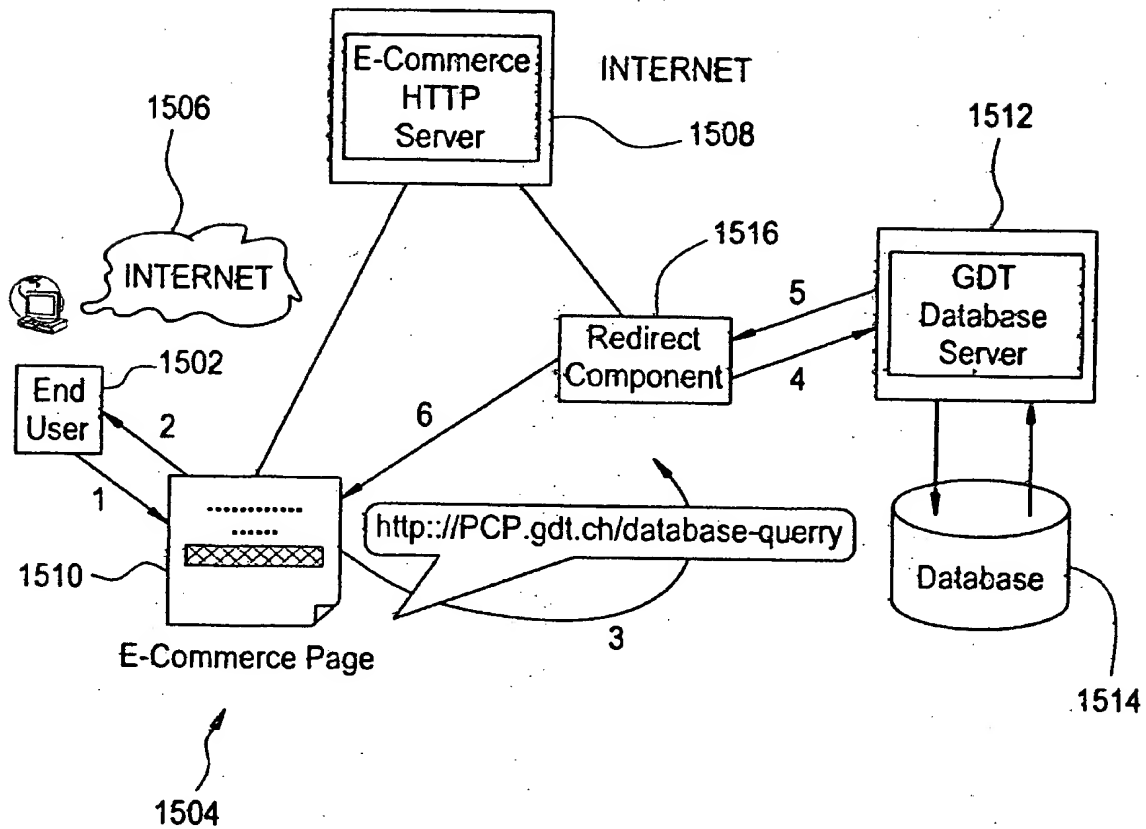
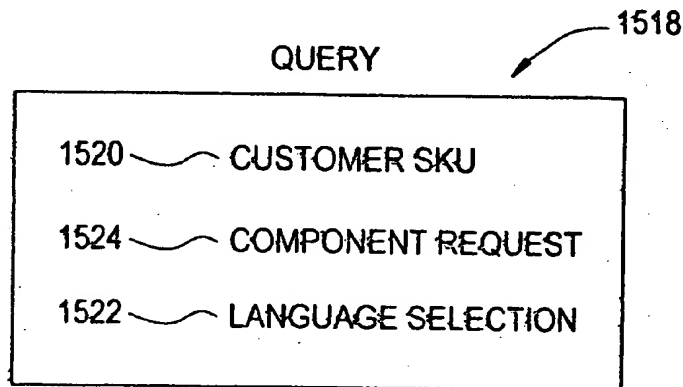


FIG. 15B

QUERY





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FIG. 15C

CATEGORY ~ 1526

SELECTED ATTRIBUTES ~ 1528

SELECTED PRODUCTS ~ 1530

- ☒ ATTRIBUTE 1
- ☐ ATTRIBUTE 2
- ☒ ATTRIBUTE 3
- ☐ ATTRIBUTE 4
- ☒ ATTRIBUTE 5
- ☐ ATTRIBUTE 6
- ☒ ATTRIBUTE 7

- ☐ PRODUCT 1
- ☒ PRODUCT 2
- ☐ PRODUCT 3
- ☒ PRODUCT 4
- ☐ PRODUCT 5
- ☒ PRODUCT 6
- ☐ PRODUCT 7
- ☐ PRODUCT 8

PRODUCT 2

PRODUCT 4

PRODUCT 6

1532 {

ATTRIBUTE 1
ATTRIBUTE 3
ATTRIBUTE 5
ATTRIBUTE 7

ATTRIBUTE 1
ATTRIBUTE 3
ATTRIBUTE 5
ATTRIBUTE 7

ATTRIBUTE 1
ATTRIBUTE 3
ATTRIBUTE 5
ATTRIBUTE 7